

## **Educational Leadership for Managing Quality: Problems, Issues, and Ethical Behavior**

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### **Abstract**

Educational leadership is the key to the success of educational organization. The purpose of this study was to identify the problems and issues faced by educational leader to manage the quality of higher educational institutions. The study also examined the ethical behavior of educational leaders. The study was qualitative in nature. The research was conducted on a sample of 20 heads (10 Public and 10 Private) departments and 20 employees (10 public and 10 Private) were selected by using convenient sampling technique in Punjab, Pakistan. Semi-structured interview protocol was designed to inquire educational leaders' problems and issues regarding managing quality of higher education. The interview protocol was validated through expert opinion. For getting information about ethical behavior of the educational leaders from employees researcher conducted focused group discussion from 20 employees (10 Public and 10 Private). The collected data from semi-structured interviews and focused group discussion was then analyzed through descriptive coding technique. The study revealed that educational leaders were facing diversified problems such as: resource constraints and political pressure, the study also explored that educational leaders' were lacking in their ethical behavior, especially in private sector universities.

**Key words:** Educational Leaders, managing quality, ethical behavior

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## Introduction

During the past decade, many countries such as British, Australia and New Zealand have taken various measures in order to define standards for teaching professional standards from key feature of their education system. The purpose of their introduction is to develop and maintain high quality teaching and leadership in ensuring that employer and management expectations are clear and consistent across each institution (Ministry of New Zealand, 1999). For the last decade in Pakistan, Higher Education Pakistan (HEC) emphasized on the quality of higher education. HEC has emphasized the research activities, curriculum development, and faculty development.

Defining quality in higher education is a challenging task and there is, therefore, no universal consensus on how best to manage quality within higher education (Becket & Brookes, 2006). Quality can be viewed in terms of perfection, excellence, and value for money, fitness to purpose, or transformation (Harvey & Green, 1993). Perfection implies faultlessness for zero errors and is most relevant to the industry. Excellence implies the notion of reputation (Ashcroft & Forman, 1995) and refers to the traditional (often implicit) academic view which aims to demonstrate high academic standards (McKimm, 2003). Quality as value for money is about accountability (Biggs, 2003).

Frazer (1994) discussed that quality in higher education is important because universities must be accountable to society, employers, and students. Anderson (2006) has the opinion that the quality revolution in higher education has underscored the expectation that universities must demonstrate that they are providing quality education and producing quality research and constantly strive to improve both. Higher education is facing extraordinary challenges of quality assurance around the world universities (Strydom, Zulu & Murray, 2004).

The knowledge needed to improve our education system already exists within the education community. Quality management is a vehicle that education professionals can use to cope with the forces of change. Unfortunately, the attitude in many universities is that the quality of education will improve only when society provides education with more money. Money is not the key to improve the quality education. The quality of education will improve when administration, teaching staff universities and board members develop new attitude that focus on leadership, teamwork, co-operation, accountability and recognition (Arcaro, 2006).

In order to ensure quality education in Pakistan, a Quality Assurance Committee was constituted by Higher Education Commission on October 23, 2003 comprised of Vice Chancellors of different universities of Pakistan. The

significant contribution of this committee was developing a framework for accreditation and ranking of universities in Pakistan (Batoool & Qureshi, 2006) and issuance of guidelines for Ph.D. programs.

Higher Education Commission (HEC) has constituted Quality Assurance Agency (QAA) with a mission to arrange the capacity building training/seminars and workshops in order to enable the higher education institutions of Pakistan to meet the challenges of quality assurance in higher learning. Under the auspicious of Quality Assurance Agency, in first phase, HEC has established Quality Enhancement Cells (QEC) in 10 public sector universities of Pakistan. In Phase II for the year 2007, HEC has planned quality enhancement cells in 20 other universities of Pakistan in order to monitor and improve the quality of higher education. These quality assurance cells have been given a mandate to introduce quality assurance procedures in universities. By analyzing the progress, work and difficulties faced by quality enhancement cells in different universities, Azam (2007) suggested that the mechanism of quality assurance should be introduced slowly and gradually in public and private universities of Pakistan in order to get full benefits of this program.

Many of the Quality Assurance Agencies have standard functioning across the world in the recent decades. A few of the strong network for quality assurance

such as Asia Pacific Quality Network (APQN) and International Network of Quality Agencies in Higher Education (INQAAHE)) are also active in establishing a harmony and uniformity across borders. The Higher Education Commission (HEC) acquired earned membership for these Quality Assurance (QA) network for knowledge and resource sharing on the subject and to promote quality culture in the country compatibility to international practices in the field of higher education (Batoool & Qureshi, 2006).

Problems of higher education in Pakistan are complicated to some extent. There are two main factors that are to be first documented and to be dealt with. The first is the increasing demand for higher education and proportionately fewer facilities available in public universities. The second factor relates to the low standard of the faculty especially in public universities. The remedies are yet to be discovered (Abdullah, 1992).

Alan, et. al.(2005) found that the quality of postgraduate study is not purely a question of supervision methodology and motivation but hinges also, but not exclusively, on institutional admission procedures and policies, faculty/school administration policies as well as assistance and infrastructure that is provided by faculty/school to supervisors and students, including financial assistance, access to child care, pastoral care, computing, library, office space, phone access, access

to secretarial support, provision of research seminars and presentations, funding for library searches, conferences, travel, fieldwork, photocopying, and opportunities for casual work within the school.

Leadership is the process of influencing a group towards achievement of goals is called leadership. However, not all leaders necessarily have the capabilities or skills of effective managers and, thus, not all leaders should be managers. The fact that an individual can influence others, does not tell whether or not he or she can also plan, organize and control (Stephen & Marry, 2002).

Men and women are supposed to conduct themselves with utmost dignity in the place they work. How we behave in our workplace goes a long, long way in building a rock solid reputation, praises and accolades in the years to come. Ways to conduct ourselves morally and ethically on our workplace.

Don't Gossip-Malicious gossip is one of the most destructive behaviors in the workplace. Don't gossip about people in top and higher levels of management as this gets carried to them. Avoid using office stationery for personal use, Avoid using office equipment for personal use, Be committed to work, Work Everyday, Don't Procrastinate: – Some people like to put off work until the next day not realizing that work piles up, Be Focused, Don't Interfere, and Be Polite

‘Ethical Behavior in the Workplace’ should be followed by every individual striving for personal and professional excellence as this leads to personal satisfaction and self-esteem and respect from other professionals in the workplace.

Ethics is a philosophical term derived from the Greek word "ethos" meaning character or custom. This definition is germane to effective leadership in organizations in that it connotes an organization code conveying moral integrity and consistent values in service to the public. Certain organizations will commit themselves to a philosophy in a formal pronouncement of a Code of Ethics or Standards of Conduct. Having done so, the recorded idealism is distributed or shelved, and all too often that is that. Other organizations, however, will be concerned with aspects of ethics of greater specificity, usefulness, and consistency. Ethical behavior is that which is morally accepted as "good" and "right" as opposed to "bad" or "wrong" in a particular setting.

Leadership plays an important role in managing quality of higher education. Educational leadership gives us vision to cope with the current situations and to reach the international standards of higher education. Researches show that there is strong relationship between leadership role and quality of higher education. In Pakistani context the ethical behavior of leaders really

matters for the quality of teaching learning process. If teachers are not being treated with ethics they will be mentally disturbed and cannot work properly.

In Pakistan, like other countries, higher education plays a vital role in the socio-economic development and political awareness of the country. There are 70 universities in the public sector and 58 universities in the private sector in Pakistan. In Punjab province there are 21 universities in the public sector and 17 universities in the private sector (<http://app.hec.gov.pk/UniversityFinal2/RegionUniversity.aspx> accessed on 24-12-2009). Figure 1 shows the students enrollment in the universities/degree awarding institutions. It depicts that there was gradual increase in the enrollment of students in these public sector institutions of higher learning; it increased from 276274 in 2001-2 to 741092 in 2007-8. The increase rate has been 168%. It also shows that there was rapid increase in the students' enrollment in private sector universities in 2001-2002, and increasing gradually afterward.

There is no single Pakistani university in the top 100 universities of the world. (<http://www.topuniversities.com/world-university-rankings>, accessed on 27-12-2009) Why it is so? We are lacking in many things which will lead our universities in the top ranking universities of the world especially in quality of higher education. This is for sure, if we want to improve the quality of higher



education we have to solve the problems and issues of educational leaders of higher education. This study is focusing on the problems and issues of educational leaders to manage the quality of higher education, so that effective measures should be taken to improve their working conditions to improve their quality management of higher education.

In the light of the significance of quality of higher education, the study is aimed at following objectives.

- To identify the problems faced by educational leaders to manage the quality of higher education at university level
- To explore issues faced by educational leaders to manages the quality of higher education at university level
- To explore the ethical behavior of educational leaders with the employees in order to manage the quality of higher education
- To suggest viable measures to overcome problems and Issues faced by educational leaders to manage the quality of higher Education at university level.

#### **Research questions of the study**

1. What are the problems faced by educational leaders to manage the quality of higher education at university level?

2. What are the issues faced by educational leaders to manages the quality of higher education at university level?
3. What is ethical behavior of educational leaders towards their subordinates?
4. What are the viable measures, in the opinion of educational leaders, to overcome problems and Issues to manage the quality of higher Education at university level?

### **Methodology**

The study was qualitative in nature. The research was conducted on a sample of 20 heads (10 Public and 10 Private) departments and 20 employees (10 public and 10 Private) were selected by using convenient sampling technique in Punjab, Pakistan. For data collection, semi-structured interview was developed as a research instrument. Semi-structured interview was designed to inquire educational leaders' problems and issues regarding managing quality of higher education. The interview protocol was validated through expert opinion. The interview protocol was based on three core questions.

1. What are the problems you are facing as an educational leader to manage the quality of higher education?

2. What are the issues you are coping with regarding managing quality in higher education?
3. What you suggest in order to overcome these problems and Issues to manage the quality of higher Education?

For getting information about ethical behavior of the educational leaders from employees researcher conducted focused group discussion from 20 employees (10 Public and 10 Private). The collected data from semi-structured interviews and focused group discussion was done through descriptive coding technique.

### **Findings of the study**

Table 1

*Initial Codes and Broad Categories of the Data Collected by Interviews and focused group discussion*

Broad Categories	Initial codes
	Lack of resources such as financial.
Problems faced by educational leaders to manage the quality of higher education	Centralization Lack of teaching and administrative staff Lack of commitment and cooperation by faculty members Lack of university culture in new universities Lack of uniform criteria for appointment / selection

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	Lack of physical resources such as shortage of rooms, labs, equipments, power supplies, latest books and journals
	Political pressure
	Time constraints due to overburden of management assignments of the university
	Unclear rules and regulations of the universities
Issues faced by	Contractual staff on key posts
educational leaders	Faith of people on discretions and not on systems
to manage the	Lack of authority of educational leaders
quality of higher	centralization
education	
	Gender discrimination
	Lack of self respect for the sub-ordinates
	Show biasness
Ethical behavior of	No harassment issue
educational leaders	Throw into turmoil dealing with the sub-ordinate

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Table 1 shows that the problem and issues faced by educational leaders. The heads are facing diversified problems such as lack of resources as financial, centralization, lack of teaching and administrative staff, lack of commitment and cooperation by faculty members, lack of university culture in new universities, lack of uniform criteria for appointment / selection, lack of physical resources such as shortage of rooms, labs, equipments, power supplies, latest books and journals, political pressure, time constraints due to overburden of management assignments of the university.

It also shows that heads of QECs were facing complex issues such as the unclear rules and regulations of the universities, contractual staff on key posts, faith of people on discretions and not on systems, lack of authority of educational leaders, centralization

It also showed that the ethical behavior of educational leaders. The leaders do gender discrimination. The subordinates of the views that leaders are lacking in self respect for the sub-ordinates. They tell that leaders show biasness with the subordinates. They were of the view that there is no issue of harassment from the heads.

## **Recommendations**

In view of the aforesaid results, following recommendations can be put forwarded to improve the working of educational leaders to improve the quality of higher education:

- There should be more funds from HEC, provincial government and respected university, to overcome the weaknesses of the departments such as infrastructure, labs, and new books to manage the quality of higher education
- Heads of departments should monthly review the course taught by the faculty, number of assignments, quizzes conducted, and achievement of outcomes.
- There should be increase in physical resources as building and IT resources.
- There should be proper facilitation from the university to the respected departments heads for better teaching learning process
- Sufficient autonomy should be given to the heads.
- There should be appropriate number of working staff for the university to overcome the burden regarding teaching and management
- Political leaders should not involved in the matters of the university

- There should be permanent hiring of staff for teaching and administrative positions
- There should be proper training of heads to deal ethically with the subordinates

## References

- Abdullah, S.M. (1992) *Stray Thoughts on Education in Pakistan*. Lahore: Bazam-e-Iqbal.
- Alan, E. et al. (2005). *An overview of the elements that influence efficiency in postgraduate supervisory practice arrangements*. (available on the website <http://www.emeraldinsight.com/Insight/viewContentItem.do?contentType=Article&hdAction=lnkpdf&contentId=1463826>, accessed on 21-01-2010)
- Anderson, G. (2006). Assuring quality/resisting quality assurance: academic response to quality in some Australian Universities. *Quality in Higher Education*, 12(2):161-173.
- Arcaro, J.S. (2006). *Quality in Education*, 1st ed. New Delhi: Pentagon press.
- Ashcroft, K. and Foreman-Peck, L. (1995). *The lecturer's guide to quality and standards in collecting and universities*. London: The Falmer Press.

- Batool, Z., and R.H. Qureshi. (2006). *Good practices for quality assurance for accreditation councils in Pakistan*. Islamabad: Higher Education Commission, Retrieved on June 20, 2008 from World Wide Web: [http://www.hec.gov.pk/qualityassurance/Qa\\_Agency/download/GoodPractices.Pdf](http://www.hec.gov.pk/qualityassurance/Qa_Agency/download/GoodPractices.Pdf).
- Becket, N., & Brookes, M. (2006). Evaluating a quality management in university departments. *Quality Assurance in Education*, 14(2), 123.
- Biggs, J. (2003). *Teaching for quality learning at university: What the students does* (2<sup>nd</sup> ed.) Buckingham: Society for research into Higher Education and Open University Press.
- Frazer, M. (1994). *Quality in higher education : an international perspective*. In Diana Green (ed.) *What is quality in higher education?* UK: SRHE and Open University Press.
- Harvey, L. & Green, D. (1993). “ Defining Quality” , *Assessment and Evaluation in Higher Education*, 18(1),9.
- McKimm, J. (2003). *Assuring quality and standards in teaching* . In H. Fry, S. Ketteridge & S. Marshall (Eds), *A handbook for teaching & learning in higher education: Enhancing academic practice* (2<sup>nd</sup> ed.). London: Kogan Page Limited. [mhtml:file://h:/UNIVERSITY.mht03-09-2005](http://mhtml:file://h:/UNIVERSITY.mht03-09-2005).



Ministry of New Zealand (1999). Professional standards, Criteria for quality Teaching, Teachers and Unit holders.

Stephen. R. & Marry. C. (2002). *Management*: Pearson Education 7<sup>th</sup> edition

Strydom, J. F., Zulu, N., & Murray, L. (2004). Quality, culture and change. *Quality in Higher Education*, 10(3), 207-217.

### **Online References**

<http://app.hec.gov.pk/UniversityFinal2/RegionUniversity.aspx> accessed on 24-12-2009

<http://www.topuniversities.com/world-university-rankings>, accessed on 25-12-2009

<http://www.hec.gov.pk/Stats/Pages/Default.aspx>, accessed on 24-12-2009

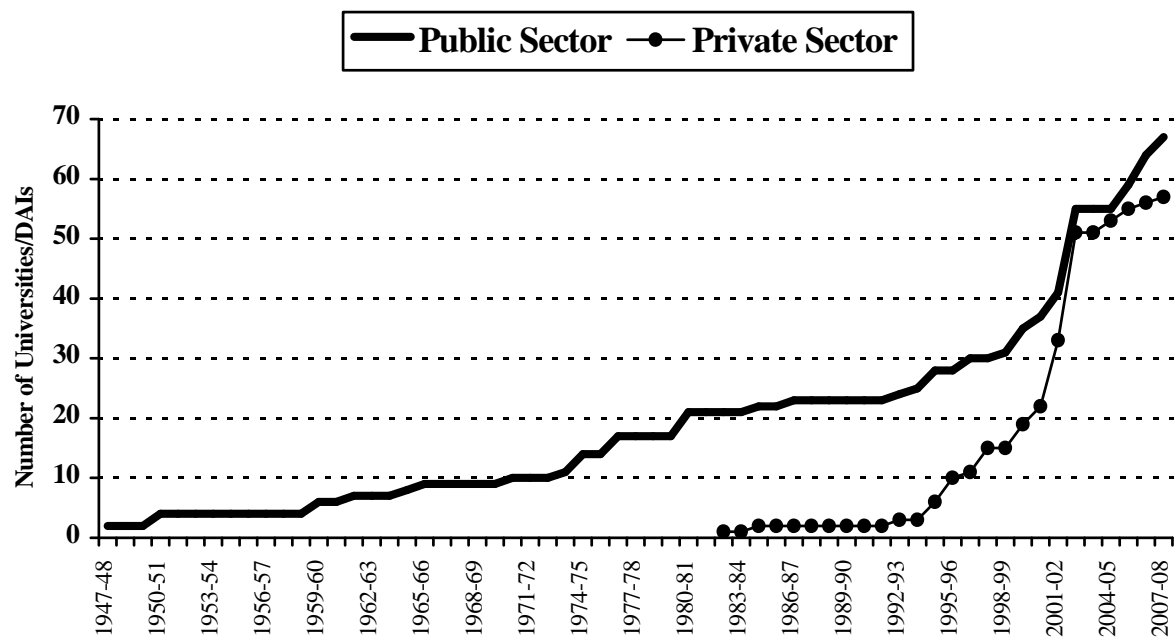


Figure 1. Students' enrollment in public and private sector at Universities/Degree

Awarding Institution (excluding affiliated colleges)

Source: (<http://www.hec.gov.pk/Stats/Pages/Default.aspx>, accessed on 24-12-2009)